

PULLMAN PUBLIC SCHOOLS

240 SE Dexter St, Pullman, WA 99163 ● Phone 509.332.3581 ● Fax 509.336.7202 Ensuring learning while challenging each student to achieve full potential

Calendar Committee

February 24, 2022 - Meeting Notes

The meeting was held in the Community Room at the District Office.

Attendance:

- Superintendent Bob Maxwell
- Executive Director of Operations Joe Thornton, Facilitator
- Elementary Associate Administrator Kelly Laird
- LMS/PHS Assistant Principal Samantha Schertenleib
- Pullman High School Principal Juston Pollestad
- Vice PEA President / Teacher Rex Thornton
- PEA Representative None
- PEA Representative None
- PPA Representative Jacqui Tate
- Elementary Parent Representative Deena Bayoumi
- Lincoln Middle School Parent Representative Natalie Dobbins
- Pullman High School Parent Representative Beth Hatter
- "At-Large" Parent Representative Erica England

Absences:

• None

Time: 6:00pm-7:30pm

PARENT FEEDBACK REVIEW

Committee representatives discussed the feedback received via the online form and feedback they received individually.

CALENDAR DRAFTS

The committee discussed an early release versus a late start and the day of the week for the weekly collaboration time. The committee revised the previous calendar drafts for each academic calendar year based on the consensus that a 5-day thanksgiving break should be included in Draft "A" and Draft "B" for the 2023-24, 2024-25, 2025-26 academic calendars, and providing a calendar option that aligns spring elementary (K-5) conferences with WSU's Spring break. There was discussion about possible moving the January Professional Learning day to March.

If you would like to provide feedback to the Calendar Committee for review at the next meeting, please click the link below to complete the feedback form or email calendar@psd267.org.

LINK: Calendar Committee Feedback Form

The final committee meeting date is scheduled for Thursday, March 24

You can also email <u>calendar@psd267.org</u> to be connected with a committee representative directly.